

ABSTRACT OF THE DISCLOSURE

A self-generating flashlight mainly includes a housing defining an inner space; a generator set accommodated
5 in the inner space of the housing and including a hand-pull starter cord, and a pull ring connected to an outer end of the starter cord; and a lighting set including a light-emitting body, a control switch, and a control circuit, and is electrically connected to the generator
10 set via one or more electric wires. When the pull ring is pulled, the hand-pulled starter cord is drawn to drive the generator set to generate an electric power, which is supplied via the electric wires to the light-emitting body for the latter to emit light.